How to Create Stars around a Circle using Office Drawing Tools

Determine how many stars you need. Divide 360 by how many stars you want around the circle.

In this example, there are 13 stars. \(360 \div 13 = 27.7^\circ\)

In Autosshapes, create a star. Format the star so it is symmetrical.

Create a circle, format the circle so it is symmetrical.

Align the first star with the center of the circle.

Copy/paste the star 12 times.

Open your calculator… The second star will be rotated \(27.7^\circ\).

Add 27.7 to the third star (55.4°) and so on. If you position the stars as shown above the stars will be aligned correctly.